Figure 1. Dorsal side of flake exhibiting use-wear characteristics. Box denotes the area seen in the subsequent micro-images.

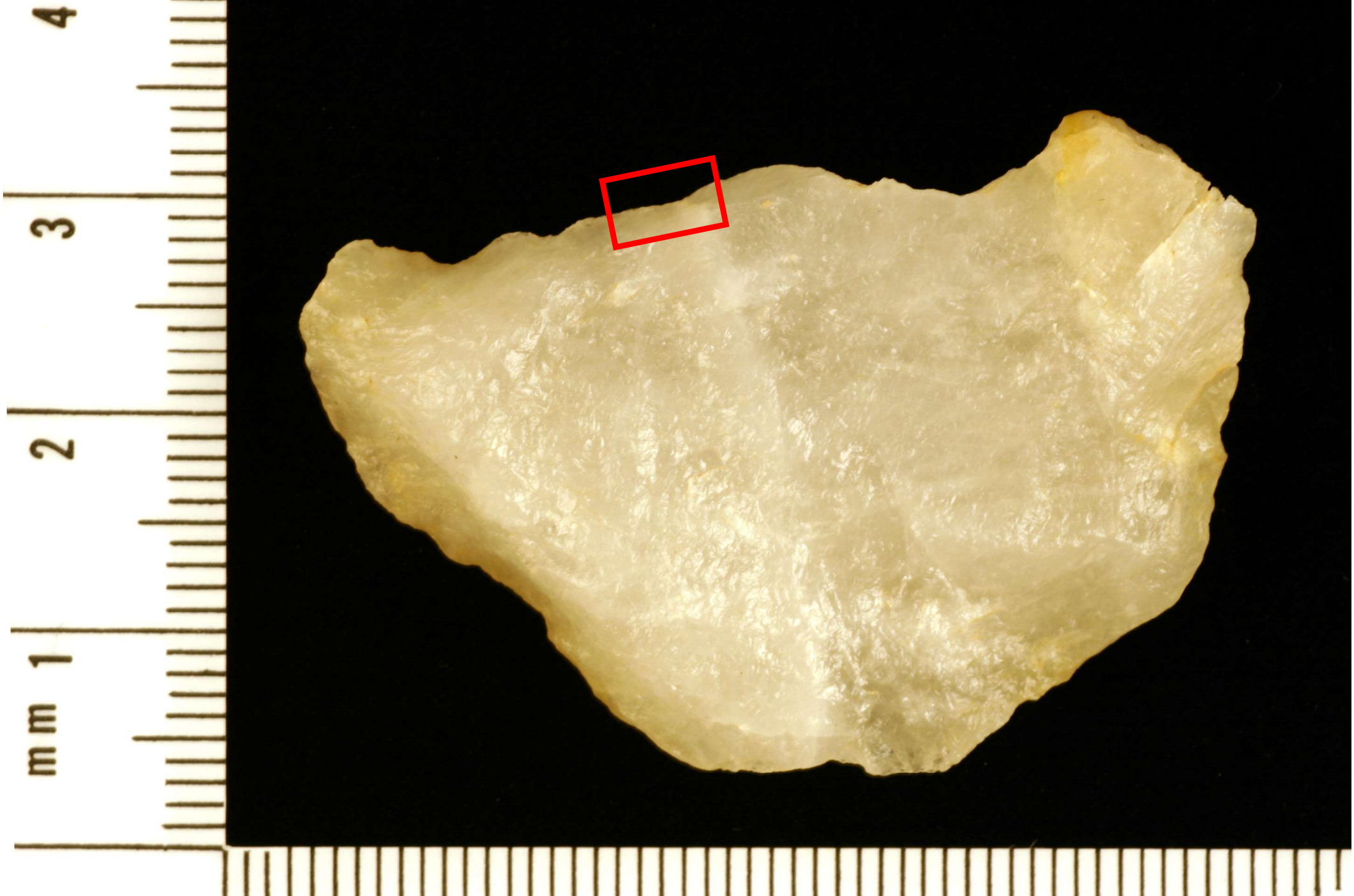

Figure 2. Ventral side of flake. Box indicates area seen in the following images and corresponds to the box on the dorsal side in Figure 1.

Figure 3. Flake tool with rounded and polished edge shown here at 40x.

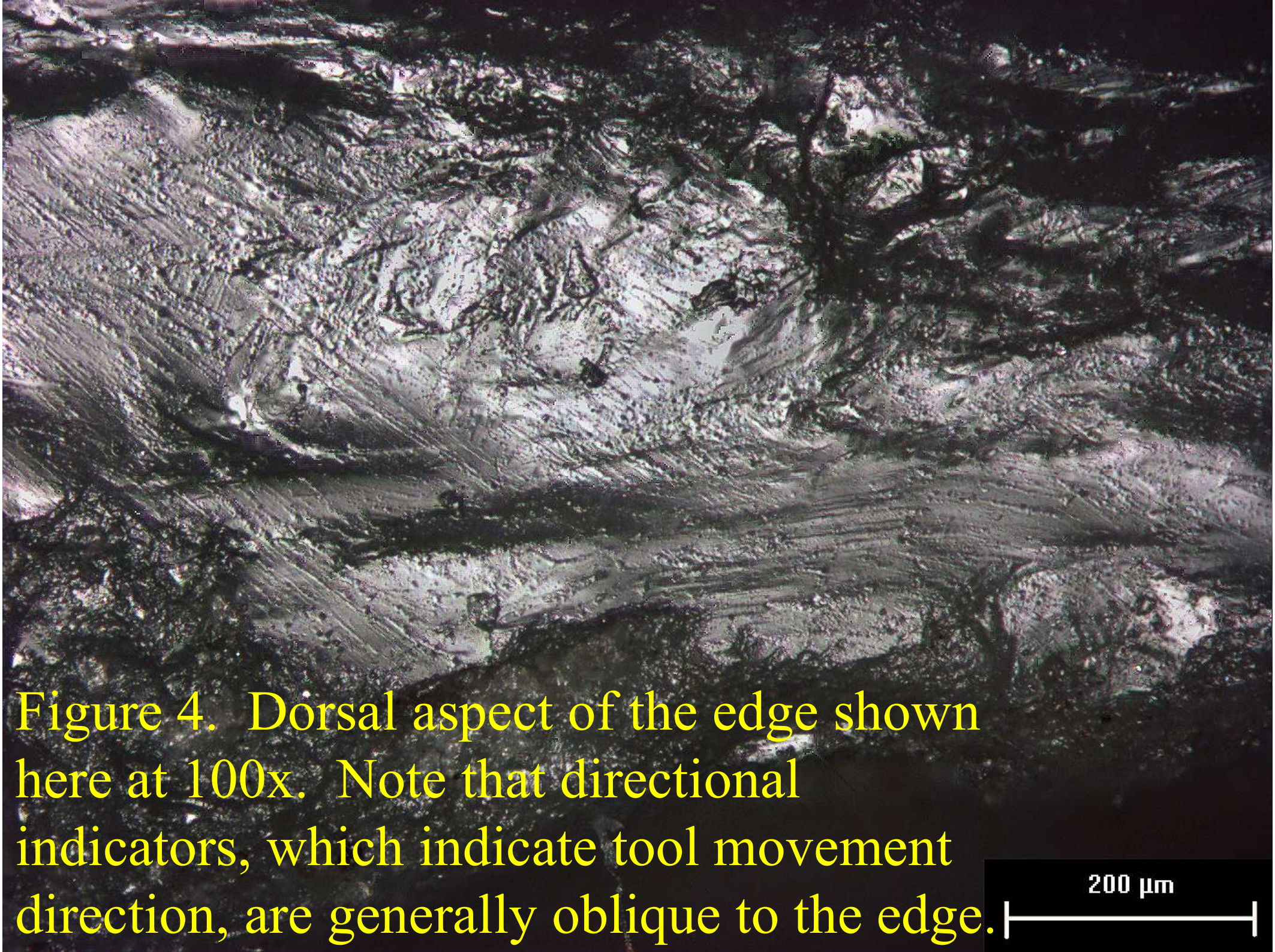

Figure 4. Dorsal aspect of the edge shown here at 100x. Note that directional indicators, which indicate tool movement direction, are generally oblique to the edge.

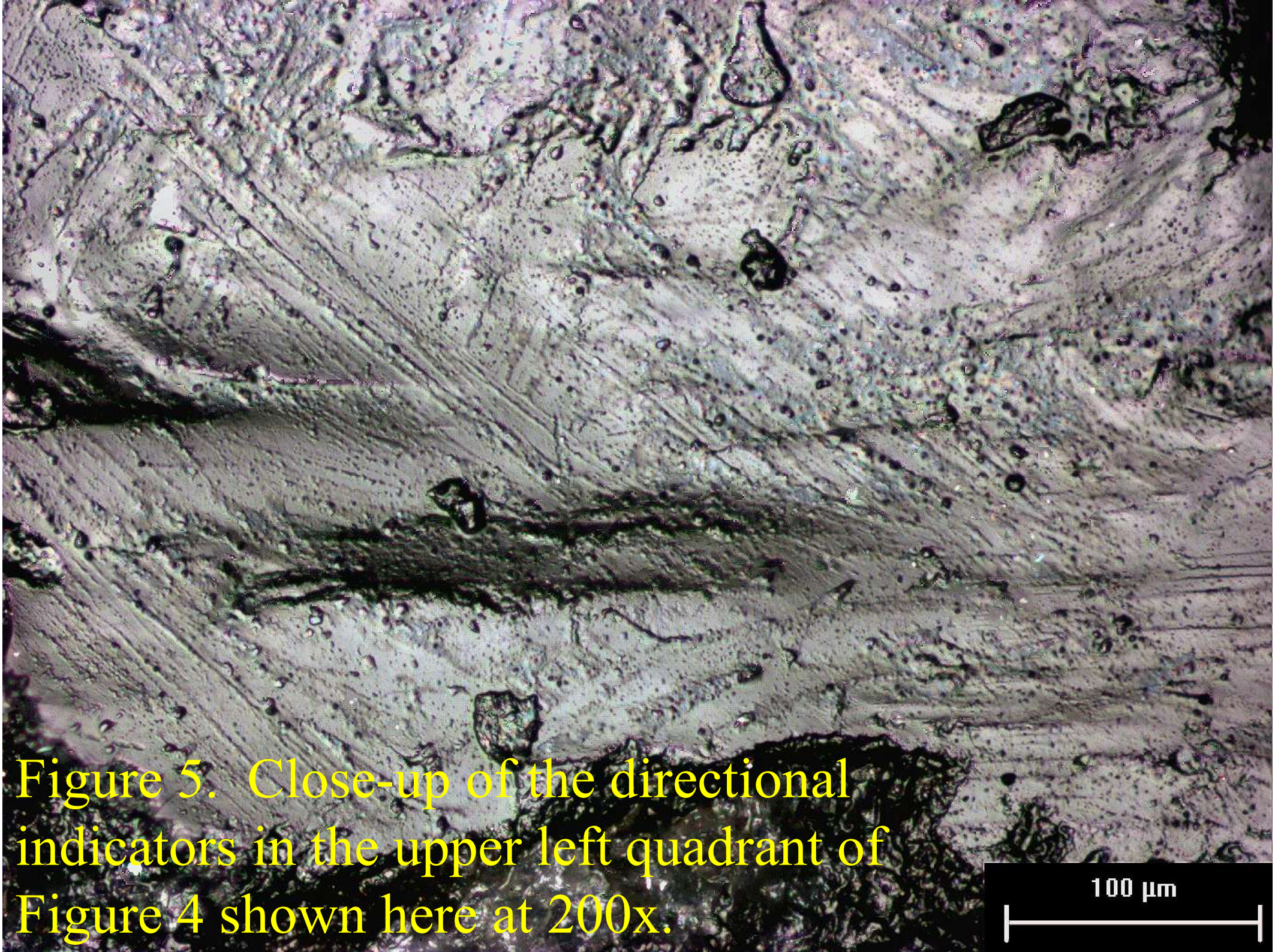

Figure 5. Close-up of the directional indicators in the upper left quadrant of Figure 4 shown here at 200x.

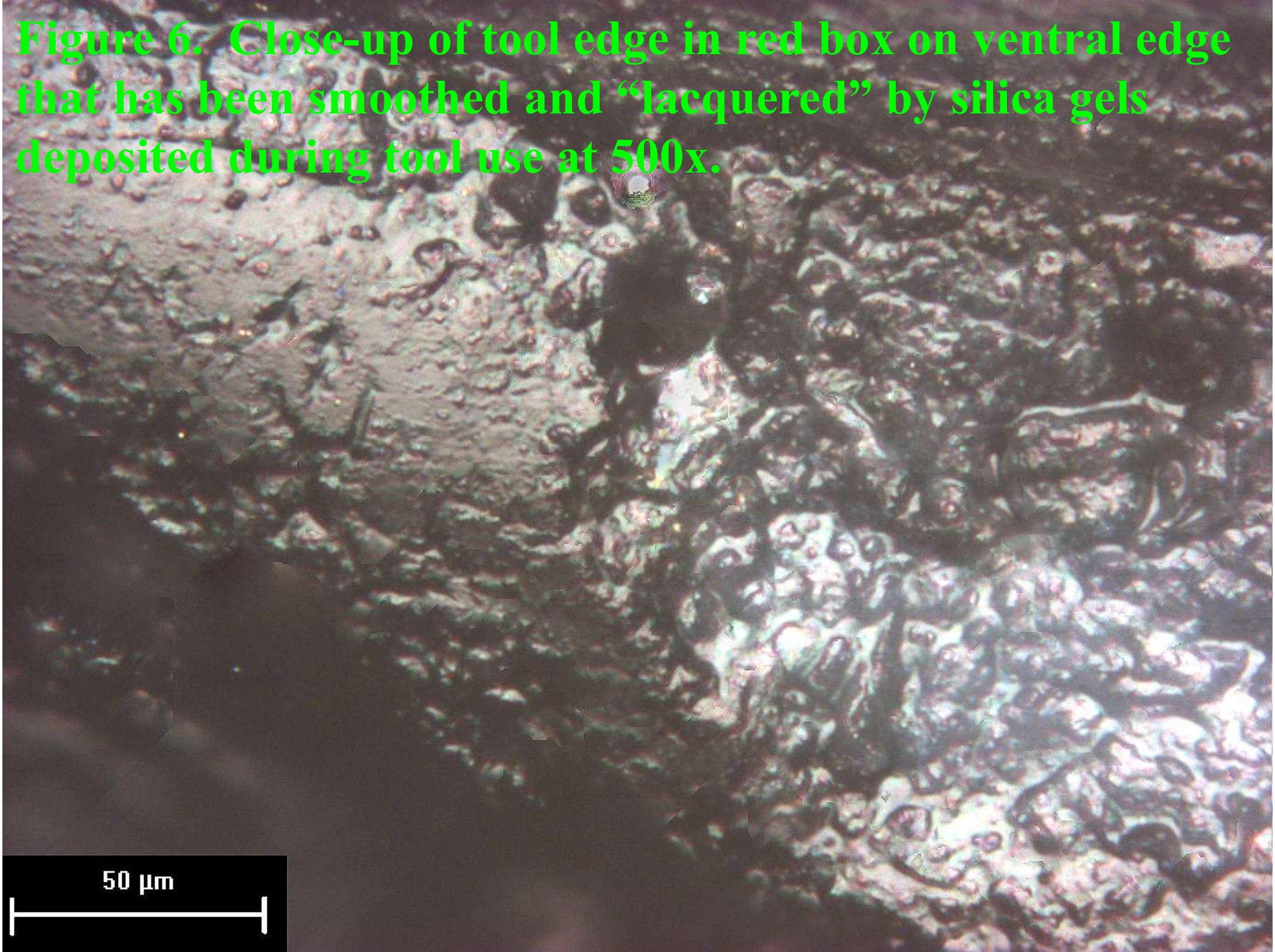

Figure 6. Close-up of tool edge in red box on ventral edge that has been smoothed and "lacquered" by silica gels deposited during tool use at 500x.